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Guideline for Preparing Engineering Geologic Reports

geology, and an "Engineering Geologist" means a person who applies geologic data, principles and interpretation to naturally occurring materials so that geologic factors affecting planning, design, construction and maintenance of civil engineering works are properly recognized and utilized

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Principles of Historical Geology

Application of the Principles of Historical Geology What is present on the seismic cross section below? Where might you drill for oil and gas deposits? Well William Smith, the first 19th Century geologist to understand stratigraphy and make correlations William Smith's

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Engineering geology in the context of this historical review can be defined as the interaction of principles and knowledge of problems created by man's occupancy and exploitation of the physical environment" Many would consider this definition to be limited however Environmental geology is

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mechanics, rock mechanics, engineering geology and other related disciplines to engineering and environmental projects (after Morgenstern, 2000)

- Geo-environmental engineering is the application of a combination of geology and engineering science to the solution of environmental problems
- Engineering Geology

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Principles of Engineering Geology and Geotechnics, New York: McGraw Hill • Lew, M (2001) Liquefaction evaluation guidelines for practicing engineering and geological professionals, Environmental and